Appl. No. 10/056,348 Response dated April 6, 2006 Reply to Office Action of October 6, 2005

## I. LISTING OF THE CLAIMS:

This listing of claims of the application is being provided for the convenience of the Examiner. No amendments have been made to the claims.

## 1-37. (cancelled)

38. (previously presented) A method of effectively treating pain in humans, comprising orally administering to a human patient an oral dosage form comprising analysesic compounds consisting essentially of (i) nabumetone and/or at least one pharmaceutically acceptable salt thereof; and (ii) oxycodone and/or at least one pharmaceutically acceptable salt thereof.

## 39-46. (cancelled)

- 47. (previously presented) The method of claim 38, wherein the ratio of oxycodone and/or at least one pharmaceutically acceptable salt thereof to nabumetone and/or at least one pharmaceutically acceptable salt thereof is from about 0.0001:1 to about 1:1.
- 48. (previously presented) The method of claim 38, wherein the oxycodone is present in the pharmaceutically acceptable salt form.
- 49. (previously presented) The method of claim 38, wherein the dosage form further comprises a sustained release carrier which provides a sustained release of the oxycodone and/or at least one pharmaceutically acceptable salt thereof.
- 50. (previously presented) The method of claim 38, wherein the dosage form further comprises a sustained release carrier which provides a sustained release of the nabumetone and/or at least one pharmaceutically acceptable salt thereof; and oxycodone and/or at least one pharmaceutically acceptable salt thereof.

Appl. No. 10/056,348 Response dated April 6, 2006 Reply to Office Action of October 6, 2005

- 51. (previously presented): The method of claim 38, wherein the nabumetone and/or at least one pharmaceutically acceptable salt thereof is present in an amount from about 0.5 mg to about 1500 mg.
- 52. (previously presented) The method of any of claims 38, 47, 49, 50 or 51, wherein the analyseic compounds comprise oxycodone in an amount from 2.5 mg to 800 mg.